

SEQ ID NO: 1

1 GCAGCCCTGC CTCAGAAAAC AGAAGGACGC AGCACACTCA CGGTGACTCA CCCCATGTG 60
61 GCTGGAGGNG AGGGAGCCTC CTGAGGCAGG GCCAGGGCAG CCGTCAGGTG GGTGACGGCA 120
*
121 GGGGTCTTGC CATGTGGGC ACAGGGGCTG CATAcAGCTT ACTCAGTGAC AATCGAGTCC 180
181 CTGGTGCCAG CCTCTGGAAG TCTGGAAGTG AGCAATGTTT CCCATTAAAG AAAGTGTGTG 240
241 GCCGGCCATG CCCCCCAACG TTGCACACTC ACTGCCCTTTG CAGGGTTGGG GCTTCCAGTC 300
301 ACAGGGTCCC ATCCACGTAC CAGCCCAGGT GGCTGCAGAA GGTCCCTCGC AGTCATGAAA 360
361 CCAAGGGAGG CTTGGGAAAC CACATCTGAA GGGCATGGCT TTGATTAGT GAGAGGGTGG 420
421 GGCTGGGCTG GGCAAGGCCA CCAGTCTGA GTCAGAGCCA GAGGCAGGAA GCTGGTCCCC 480
481 AGCACTGCCC GCCGCCTCTG CGATGCAGTC CTCCTGGCCA CCTGAGAACa GCCTGTAGAG 540
541 AGGCAGTGGC GTCTTTCGGA CTTC 564

* C-allele: N=C
T-allele: N=T

Figure 1

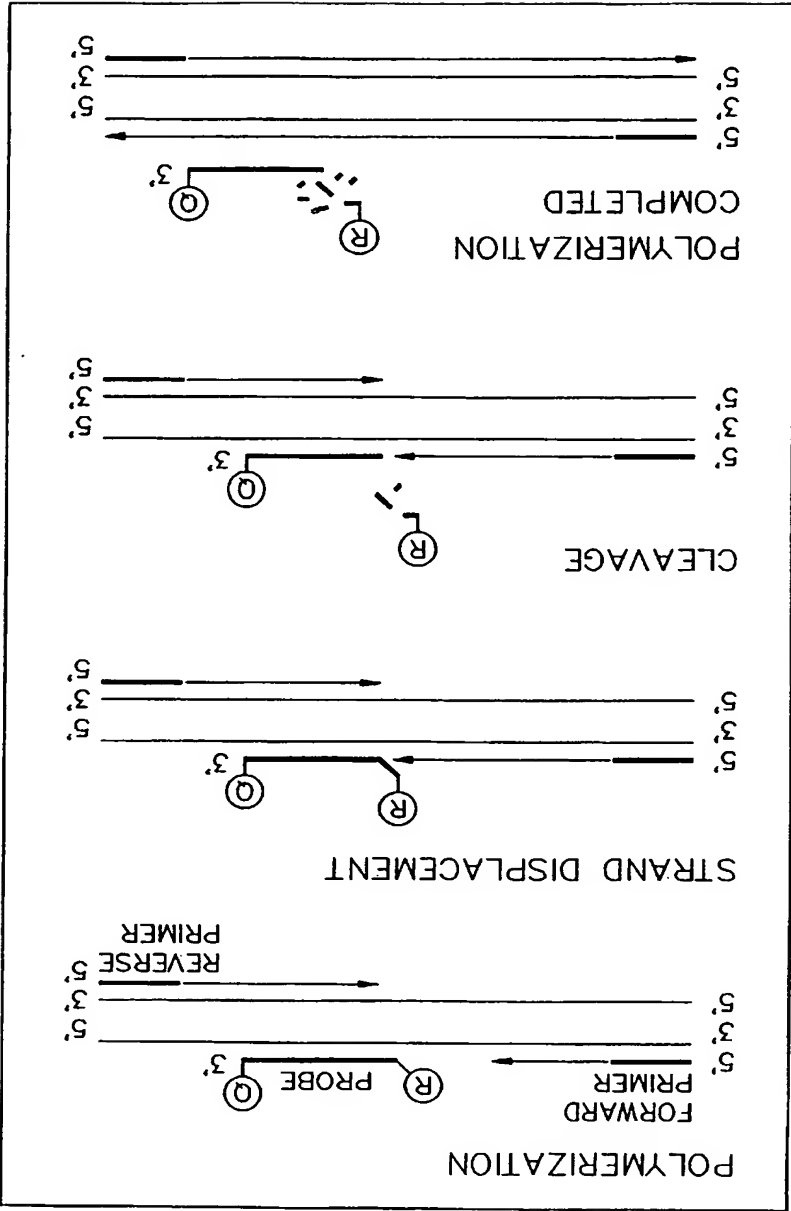


Figure 2

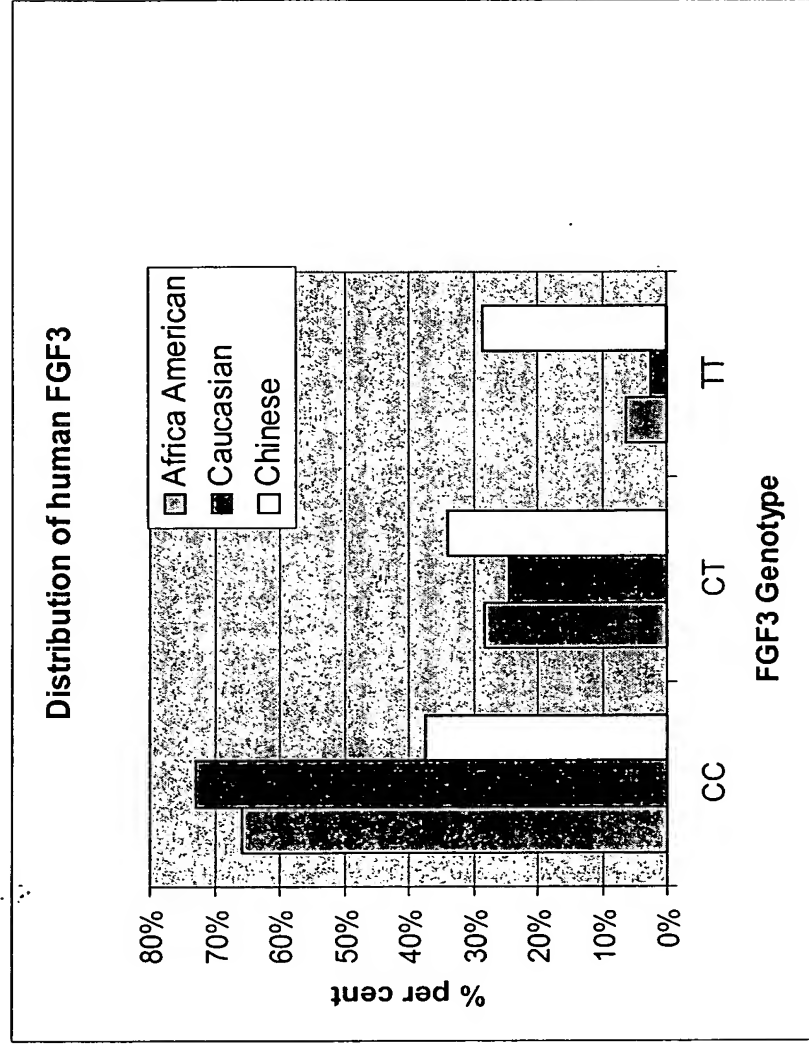


Figure 3